

AMENDMENTS TO SPECIFICATION

Page 1, lines 8-15:

Women or children usually carry devices for ~~self-defence~~ self-defense such as a whistle, sun gun or pepper gas spray and so on. All of them have the function of ~~defence~~ defense or call for help. The stun gun and the pepper gas spray themselves are dangerous for children. The whistle is the most popular device for both women and children to call for help or to scare the bad guy off ~~while during an~~ emergency. ~~The~~ However, the conventional whistle only has the function of making noise ~~that and~~ might ~~be~~ not keep him or her from danger ~~and the one he since~~ someone who hear hears the noise of the whistle might have a problem to identify the location ~~at in~~ a dark place.

Page 1, lines 20-25:

According to the objective of the present invention, a whistle comprises a whistle member having a mouthpiece at a front thereof, a chamber therein, a passage ~~communicated in~~ communication with the chamber, and an outlet at a sidewall of the chamber, and a light emitting device provided on the whistle member, which has a lamp, a battery and a switch device, wherein the lamp is ~~conducted~~ electrically connected with the battery and the switch is provided at between the lamp and the battery to turn the lamp on or off.

Page 2, lines 11-22:

A whistle member 20 has a mouthpiece 21 at a front thereof, a chamber 22 therein, a passage 211 in the mouthpiece 21 ~~and communicated~~ that communicates with the chamber 22, ~~and an~~ outlet 221 on a sidewall of the chamber 22 and a ball 222 received in the chamber 22. The chamber 22 is open at opposite lateral sides and at the left ~~open opening~~ of which is an annular rib at a periphery thereof to form a recess 23 therewithin. A tube 231 is provided on the whistle member 20 having an end ~~communicated in communication~~ with the recess 23. The whistle member 20 is provided with a hanger 232 at a rear thereof, wherein the hanger 232 has opposite ends connected with the rear of the whistle member 20 and the tube 231. Between the

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hanger 232 and the whistle member 20 is an opening for tying a rope (not shown). A round board 24 is provided at the right ~~open opening~~ of the chamber 22 to seal it and a cover 25 is detachably provided on the board 24. Between the board 24 and the cover 25 is a ~~room~~ space in which small goods may be stored.

Page 2, line 23 to Page 3, line 10:

A light emitting device 30 has a lamp 31, which is a light emitting diode (LED) in the present invention, to be received in the tube 231 and a battery 32 received in the recess 23 wherein the battery 32 is arranged between two terminals of the LED lamp 31. The LED lamp 31 has one ~~terminals contacted with~~ terminal that contacts an anode terminal of the battery 32, ~~and has the~~ The other one not contacted with terminal initially does not contact the cathode terminal of the battery 32 ~~at initial~~. A cover 35 is detachably provided on the whistle member 20 to cover the battery 32 and parts of the LED lamp 31. The cover 35 has an aperture 351 at a center thereof. A switch device 34 is provided to turn the LED lamp 31 on or to turn it off. In the present preferred embodiment, the switch device 34 is a button provided in the aperture 351 of the cover 35. The button 34 is pivoted on the cover 35 to ~~move~~ cause the terminal of the LED lamp 31 ~~touching to touch~~ the battery 32. There are many conventional alternate devices of the switch device 34 and they should be within the scope of the invention.

Page 3, lines 11-15:

The button 34 is pressed to bend the terminal of the LED lamp 31 to make the terminal ~~touching~~ touch the cathode terminal for the battery 32 such that the LED lamp 31 lights. ~~While~~ When the button 34 is no longer pressed, the terminal of the battery 32 recovers and pushes the button 34 outwards. Under such condition, the terminal of the battery 32 does not touch the battery 32 and the LED lamp 31 does not light.

Page 3, lines 16-20:

The whistle of the present invention serves the function of ~~provides~~ providing both of noise and light emission ~~while~~ when the user needs held. The light might scare the bad guy off and

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~~make enable~~ other people to more easily find the location of the user ~~easier~~ in a dark place. The light emitting device 30 of the whistle of the present invention also can light the key hole and some other places that ~~needs~~ need to be lighted.

Page 3, lines 21-25:

The types of the whistle and the lamp are not limited to those shown in the perspective view of the drawings. They ~~should~~ may be replaced with ~~a~~ any suitable type of ~~the~~ whistle and ~~the~~ lamp, such as a whistle of high tone to broadcast the noise further and a lamp of high luminous intensity. Such a whistle of the present invention is suitable for the climber calling for help ~~at~~ on a mountain.